

Micro Centrifugal Filters

- Filter sample volumes as low as 50µL up to 750µL with low hold up volume
- Virgin polypropylene filter housing with tapered 5mL, capped receiver tube
- Use with laboratory microcentrifuge
- 10,000xG maximum centrifugal force

Catalog No.	Membrane Type	Porosity	Recommended Sample Vol.	Qty
62215-NN	Nylon	0.20µm	200µL to 750µL	100/PK
64515-NN	Nylon	0.45µm	200µL to 750µL	100/PK
62215-NP	PTFE	0.20µm	200µL to 750µL	100/PK
64515-NP	PTFE	0.45µm	200µL to 750µL	100/PK
62215-PV	PVDF	0.20µm	200µL to 750µL	100/PK
64515-PV	PVDF	0.45µm	200µL to 750µL	100/PK
62215-CA	Cellulose Acetate	0.20µm	200µL to 750µL	100/PK
64515-CA	Cellulose Acetate	0.45µm	200µL to 750µL	100/PK
62215-RC	Regenerated Cellulose	0.20µm	200µL to 750µL	100/PK
64515-RC	Regenerated Cellulose	0.45µm	200µL to 750µL	100/PK

**Centrifugal Filters**

- Filter sample volumes up to 2mL
- Virgin polypropylene filter housing with tapered 5mL, capped receiver tube
- Use with benchtop or floor model centrifuges
- 5000xG maximum centrifugal force

Catalog No.	Membrane Type	Porosity	Recommended Sample Vol.	Qty
62220-NN	Nylon	0.20µm	Up to 2mL	100/PK
64520-NN	Nylon	0.45µm	Up to 2mL	100/PK
62220-NP	PTFE	0.20µm	Up to 2mL	100/PK
64520-NP	PTFE	0.45µm	Up to 2mL	100/PK
62220-PV	PVDF	0.20µm	Up to 2mL	100/PK
64520-PV	PVDF	0.45µm	Up to 2mL	100/PK
62220-CA	Cellulose Acetate	0.20µm	Up to 2mL	100/PK
64520-CA	Cellulose Acetate	0.45µm	Up to 2mL	100/PK

Centrifugal Filters

- Filter sample volumes up to 25mL
- Virgin polypropylene filter housing with conical receiver
- Use with benchtop or floor model centrifuges
- 2500xG maximum centrifugal force

Catalog No.	Membrane Type	Porosity	Recommended Sample Vol.	Qty
62225-NN	Nylon	0.20µm	Up to 25mL	50/PK
64525-NN	Nylon	0.45µm	Up to 25mL	50/PK
62225-PV	PVDF	0.20µm	Up to 25mL	50/PK
64525-PV	PVDF	0.45µm	Up to 25mL	50/PK
62225-CA	Cellulose Acetate	0.20µm	Up to 25mL	50/PK
64525-CA	Cellulose Acetate	0.45µm	Up to 25mL	50/PK

